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| (L75 and (staph\$.clm. and method.clm.)).PGPB,USPT,USOC,EPAB,JPAB,DWPL | 24 |

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L76

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| | | | |
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| <u>L76</u> | L75 and (staph\$.clm. and method.clm.) | 24 | <u>L76</u> |
| <u>L75</u> | L74 and staphylococ\$ | 337 | <u>L75</u> |
| <u>L74</u> | troesh.in. or lacroix.in. or jay.in. | 30125 | <u>L74</u> |
| <u>L73</u> | L72 AND STREP\$ | 94 | <u>L73</u> |
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| <u>L71</u> | L69 AND SEROTYPE.CLM. | 6 | <u>L71</u> |
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| <u>L69</u> | HAUSDORFF.IN. OR SIBER.IN. OR PARADISO.IN. OR PRASAD.IN. | 5565 | <u>L69</u> |
| <u>L68</u> | L67 and cations adj magnesium | 0 | <u>L68</u> |
| <u>L67</u> | L66 and pneumoniae | 196 | <u>L67</u> |
| <u>L66</u> | L65 and oxidiz\$ | 889 | <u>L66</u> |
| <u>L65</u> | L64 and cations | 1577 | <u>L65</u> |
| <u>L64</u> | L62 and polysaccharide | 1577 | <u>L64</u> |
| <u>L63</u> | L62 oxidiz\$ near cations | 0 | <u>L63</u> |
| <u>L62</u> | L61 and cations | 2805 | <u>L62</u> |
| <u>L61</u> | multivalent and conjugate | 7394 | <u>L61</u> |
| <u>L60</u> | 5316926.pn. | 2 | <u>L60</u> |
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| <u>L55</u> | L54 and water adj cations | 107 | <u>L55</u> |
| <u>L54</u> | (polysaccharide or saccharide or carbohydrate) | 305529 | <u>L54</u> |
| <u>L53</u> | polysaccharide and oxidation and magnesium adj cations | 26 | <u>L53</u> |
| <u>L52</u> | L51 and (saccharide or carbohydrate) | 247 | <u>L52</u> |
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| <u>L50</u> | L46 and cations and periodic adj acid | 368 | <u>L50</u> |
| <u>L49</u> | L48 and magnesium adj cations | 37 | <u>L49</u> |
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| <u>L47</u> | L46 and polysaccharide | 0 | <u>L47</u> |
| <u>L46</u> | L45 and (cation or cations or bivalent adj cations or divalent adj cation or valent adj cations or valent near cation or magnesium adj cations) | 27074 | <u>L46</u> |
| <u>L45</u> | L44 and (polysaccharide or saccharide or carbohydrate) | 81831 | <u>L45</u> |
| <u>L44</u> | oxidation or oxidizing or oxidiz\$ | 1134817 | <u>L44</u> |
| <u>L43</u> | L42 and conjugate | 40 | <u>L43</u> |
| <u>L42</u> | L40 and (polysaccharide or saccharide or oligosaccharide) | 194 | <u>L42</u> |
| <u>L41</u> | L40 and polysaccharide | 138 | <u>L41</u> |
| <u>L40</u> | L39 and magnesium near cation | 1063 | <u>L40</u> |
| <u>L39</u> | L26 and oxidation or oxidizing or oxidiz\$ | 699528 | <u>L39</u> |
| <u>L38</u> | L37 and saccharide | 0 | <u>L38</u> |
| <u>L37</u> | L36 and conjugate | 25 | <u>L37</u> |

| | | | |
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| L36 | L31 and valent adj cations | 25 | L36 |
| L35 | L31 and magnesium adj cation | 0 | L35 |
| L34 | L31 and magnesium adj cations | 0 | L34 |
| L33 | L31 and cations | 121 | L33 |
| L32 | L31 and magnesium | 90 | L32 |
| L31 | L30 and serotype | 121 | L31 |
| L30 | L29 and carrier adj protein | 1913 | L30 |
| L29 | L28 and conjugate | 8727 | L29 |
| L28 | L27 and (saccharide or carbohydrate) | 16160 | L28 |
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| L26 | cation or cations or valent adj cation | 466133 | L26 |
| L25 | L23 and magnesium adj cation | 9 | L25 |
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| L11 | L10 and serotype | 663 | L11 |
| L10 | L9 and saccharide | 9517 | L10 |
| L9 | conjugate | 180249 | L9 |
| L8 | 7053204.pn. | 2 | L8 |
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| L5 | L4 and (trichostatin or apicidin or SAHA or M344 or n-butyrate) | 42 | L5 |
| L4 | L1 and inhibitor | 472 | L4 |
| L3 | L1 and histone | 10 | L3 |
| L2 | L1 and hdaA | 0 | L2 |
| L1 | keller.in. | 20073 | L1 |

END OF SEARCH HISTORY